REASON FOR THIS POSITION								POSITION DESCRIPTION COVER								
				3. REPLA	REPLACES PD NUMBER				SHEET							
RECOMMEND	ED															
4. TITLE			5. PAY PLAN	6. SERIES	7. GRAI	DE										
8. WORKING TITLE									9. INCUMBENT (Optional)							
OFFICIAL																
10. TITLE Tractor Operator	or															
11. PP								17. CLASSIFIER								
				MONTH/I	DAY/YEAR	YES	NO									
WG	WG 5705 07 4-22-2002			-22-2002			MS									
18. ORGANIZA	TIONAL ST	RUCTUR	E (Agency	/Bureau))											
1st						5th										
2nd						6th										
3rd						7th										
4th							8th									
SUPERVISOR'	S CERTIFI	CATION														
	ication is made v	vith the knowle	dge that this info								nent functions for which I am nisleading statements may continue					
19. Supervisor's Signature 20. Date							22. Second Level Supervisor's Signature 23. Date									
21. Supervisor's Name and Title							24. Second Level Supervisor's Name and Title									
FACTOR EVAL	LUATION S	YSTEM														
FACTOR			25. FLD/BMk	(26. POINTS	FACTOR		2	5. FLD/BMK		26. POINTS					
Knowledge Required						6. Persoi	nal Conta	acts								
2. Supervisory C	2. Supervisory Controls					7. Purpo:	se of Cor	ntacts								
3. Guidelines						8. Physic	al Dema	ınds								
4. Complexity	4. Complexity					9. Work I	Environm	nent								
5. Scope and Effect						2			TOTAL POINT	s	27.					
JGS for Tractor Operator, WG-5705 (TS- 62 dtd 1/92)							28. GRADE			28.						
CLASSIFICATI	ON CERTII	FICATION									•					
I certify that this position standards.	on has been class	ified as required	l by Title 5, US (Code, in confo	ormance with standar	ds published by	the OPM or	r, if no published s	tandard applies direc	tly, consistent	ly with the most applicable published					
29. Signature /S/ M	IARILYN ST	ETKA							30. Date	4/2	2/02					
31. Name and Ti	tle: Marilyn	Stetka, Hu	man Resour	ces Spec	ialist (Classific	ation)										
32. Remarks Standard Job#5709)5-07			33. OPM Ce	ertification	Number					

MASTER RECORD/INDIVIDUAL POSITION DATA

THIS SIDE TO BE COMPLETED BY THE CLASSIFIER																						
A. KEY DATA																						
1. FUN	1. FUNCTION (1) A/C/D/I/R			2. DEPT. CD/AGCY-BUR-CD. (4)				3. SON (4)			4. MR. NO. (6)				5. GRADE (2) 07		6. IP NO. (8)					
	B. MASTER RECORD																					
1. PAY 2. OCC.SER (4) 3. OCC FUNC.				NC. 4.	4. OFF. TITLE CD 5. OFF. TITLE (38)																	
WG		5705	5705				001	ERTR														
6. HQ.	6. HQ.FLD.CD. (1) 1=HQ 2=FLD 7. SUP.CD. (1) 8 1=Sup. SGEG 3=Mgr. SGEG 4=Sup. CSRA			G	5=Mgmt. CSRA 6= Leader LGEG 8=All Others					8. CLA	X=1	STD. CD. (1) =New Std. Applied ank=NA			9. 11	NTERDIS. CD. (1) N=NO Y=Interdis		10. [MO	10. DT. CLASS (6) MO DA YEAR 4 22 02			
11. EA				3=Foreign Svc. Blank=NA		12	12. INACT/ACT (1) A I=Inactive A=Active					13. DT MO		ABOL. (6) DAY YEAR		14. DT.I	NACT/RE DAY	DAY YEAR		15. AGCY. USE (10)		ŲZ
	6. INTERDIS. SER. (40) (4) (4)			(4)		1	(4)		(4)		(4)			(4)		(4)			(4)		(4)	
17. IN	ERDIS	. TITLE CD. (5	50)														<u> </u>					
	(5)	1 ' ' 1 1				(5)		(5)		(5)			(5)		(5)			(5)		(5)		
	C. INDIVIDUAL POSITION																					
N				3=	SF 278 AD 392					cepted bu , B, C			=Nonsens	IS. (1) Nonsensitive Noncritical				. COMP. LEV. (4) 17TO				
6. WK.	6. WK. TITLE CD. (4) 7. WK TITLE (38)																					
1st		CD. (18) 2nd	3rd		4th	5th		6th 7th				0=Pos No A=No	No Vacancy C=H A=No Change				igher Grade se E=Ne			ifferent title and/or pries ew Position/New FTE		
10. TARGET 11. LANG. REQ. 12. PROJ. DTY. GD. (2) (1)			J. DTY. INI	ND. 13. DUTY STATION (9)				14. B	(4)	4) 15. DT. LST. AUDIT			DIT (6) 16. PAS		S. IND. (1)		17. DATE EST. (6)					
						ank=N/A -Yes	State	e (2)	City(4)	Cnty(3)				МО	DAY	YEAR		Blank=N/ 1=PAS	A	мо 4	DAY 22	YEAR 02
18. GD	. BASIS	S. IND. (1)			1 1									19. DT	REQ. R	REC. (6)	20.	NTE. DT. (6))		21. POS. ST	
1=Rev. when vacant 4=Sup./Program 2=Impact of Person 5=RGEG 3=Sup./SGEG 6=Policy Analysis GEG			7=Equipment Devel. Guide 8=Agency Use 9=Agency Use ALPHAS = Agency U					MO / Use			DAY	YEAR	МО	DAY	DAY YEAR		Y=Perm N=Other					
22. MAINT. REV./CLASS. ACT. CD.(2) (1st Digit = Activity and 2nd Digit Normal Act 1=Desk Audit 5=Desk Audi 2=Sup. Audit 6=Sup. Audit 3=Paper Rev. 7=Paper Rev.							· ·	Results 1=No Action Req. 5=S 2=Minor PD Change 6=P 3=New PD Req. 7=P					Series Change 9=Other Pos. Upgrade Pos. Downgrade									
23. DT MO	DAY	ASGN. (6) YEAR	24. MO	. ''			25. A	1			DAY	EACT (6) YEAR		27. ACCTG. STAT		AT. (4)	¹⁾ 28. INT. ASGN.		SER. (4)		29. AGCY. USE (8)	
30. CL	ASSIFIE	ER'S SIGNAT	URE						1		31. DATI	E					•					
32. RE	MARKS	3																				
Stan	dard J	Job #5705	-07																			

A. Major Duties

Typical, but not all-inclusive, tasks are as follows:

Operates heavy tractors and equipment including automatic hay balers, forage harvesters, combines, power sprayers, hydraulic control planters and cultivators and ensilage cutter, used in land preparation and seeding, cultivating, harvesting and storing a variety of general crops for feed.

Performs the more difficult assignments involving: laying out experimental plots and large fields where a high degree of skill is required in: plowing and cultivating when only a small tolerance is permitted; laying out fields contouring activities; seeding, fertilizing, cultivating and harvesting crops from small plots where skill in the operation of the equipment materially affects results of the experimental crops; and operating heavy tractors and equipment on very steep slopes and hills in the construction of contours and preparing them for planting. The operation requires judgment and a high degree of accuracy.

B. Evaluation Factors

1. Skill and Knowledge

Manipulates tractor and equipment controls together to accomplish the work and compensate for steep and rough terrain features such as ravines, holes, and ditches. For example, in contour plowing on a steep hill, the operator must observe the path and performance of the plow, raise and lower the plow blades, then steer the tractor to prevent lateral movement and overturning the tractor and plow.

Operator must apply a knowledge of the tractors' operating limitations such as the extent of their stability on steep slopes.

Operates a variety of farm machinery including small and heavy duty tractors, in performing the more routine crop production work in plots and fields including discing and harrowing for land preparation, seeding, cultivating using trailing type rotary mowers, harvesting, and storing a variety of special crops for experimental and feed purposes; attaches and uses a variety of accessory equipment and land tillage and harvesting attachments such as front end loaders, sprayers, wood chippers, etc.; performs operator's preventive maintenance and makes minor repairs and adjustments on equipment.

2. Responsibility

The work is usually assigned on a project basis. Because the work is performed in steep and rough terrain, more frequent and difficult judgments are required. For example, to plan a contour plowing project, considers contour levels and terrain features as well as the soil conditions, plow depth, etc. Completed work is checked for the results achieved.

3. Physical Effort

The work requires constant arm and leg movement to operate tractor and equipment controls to compensate for terrain features and accomplish the work. Additionally, the operator must frequently exert extra effort to maintain balance and position at the controls.

4. Working Conditions

Work is performed outside on steep slopes and in rough terrain. The operator is exposed to the possibility of serious injury from falls or from overturning the tractor and equipment. The operator is constantly exposed to unpleasant noise levels and vibration and severe jolting from the tractor and towed vehicles. Outside work often exposes the operator to long periods of hot sun and occasionally to bad weather. May be exposed to chemical dust and sprays and may need to wear protective clothing and respirators. Must follow prescribed safety practices and use safety equipment to avoid injury and possible hazards in the work area.

C. Other Considerations (Check if applicable)

	Supervisory Responsibilities (EEO Statement) Training Activities - Career Intern, Student Career Experience Program
[]	Motor Vehicle or Commercial Driver's License Required
[]	Pesticide Applicators License Required
[]	Safety/Radiological Safety Collateral Duties
[]	EEO Collateral Duties
[]	Drug Test Required
[]	Vaccine(s) Required
[]	Financial Disclosure Required
[]	Special Physical Requirements/Demands
г	Othon